

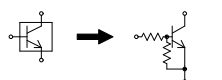
[illegible]

ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES D'INCEIE
N'UTILISER QUE DES FUSIBLE DE MEME TYPE 2.5A 250V (F501)

NOTE:THE RESISTOR MARKED F IS FUSE RESISTOR.
THE ALUMI ELECTROLYTIC CAPACITOR MARKED NP
IS NON POLAR ONE.

NOTE:THE DC VOLTAGE AT EACH PART WAS MEASURED
WITH THE DIGITAL TESTER WHEN THE COLOR BROADCAST
WAS RECEIVED IN GOOD CONDITION AND PICTURE IS NORMAL.

CAUTION: DIGITAL TRANSISTOR



		(CP3801) CP501	127301123K2
S_DET	→	S_DET	1
FILTER_MUTE	→	FILTER_MUTE	2
	NC	POP_MUTE	3
	NC	P.CON+32V	4
AT+12V	→	AT+12V	5
	→	AT+12V	6
AT+5.8V	→	AT+5.8V	7
	→	AT+5.8V	8
	→	AT+5.8V	9
	→	P.CON+3.3V	10
P/CON+3.3V	→	P.CON+3.3V	11
	→	GND	12
	→	GND	13
	→	GND	14
	NC	MOTOR_GND	15
	NC	HP_DET	16
DTVPOWERON_H	→	DTV_POWER_ON_H	17
POWER_ON-H	←	POWER_ON-H	18
LIGHT_CTL	←	LIGHT_CTL	19
INVERTER_H	←	INVERTER_H	20
N_H POWER FAIL	→	POWER_FAIL	21
	NC	HP_AUDIO_R	22
	NC	HP_AUDIO_L	23

PCB240
CEH434